

TABLE #1

ASBESTOS - SUSPECT MATERIAL DATA SHEET
(Description, Finding, & Assessment)

Project Name: FLETC Building 94 Asbestos Survey
 Site: FLETC, Glynn County, GA Building: Building 94
 Inspector Name: R. Mannebach, L. Miles Date: 3/24/00

Suspect Mat. No.	Material Description (Category=Surf, TSI, Misc)	Quantity (approx.)*	Location Ref. Drawing No.	Present Condition	Potential Disturb.	Asbestos Finding (P or N)	Hazard Assess. (7-1)
1	12" Beige Floor Tile (Misc)	28,500 sf	Throughout Fig. 1	NF, G	PSD	P	3
2	Mastic Beneath 12" Beige FT (Misc)	28,500 sf	Throughout Fig. 1	NF, G	LPD	P	1
3	Fiberboard (Misc)	1,950 sf	Mezz D&F Fig. 1	NF, G	PD	N	N/A
4	Soundboard (Misc)	1,950 sf	Mezz D&F Fig. 1	NF, G	PD	N	N/A
5	Mastic beneath Soundboard (Misc)	1,950 sf	Mezz D&F Fig. 1	NF, G	PD	P	2
6	2" Pipe Insulation (TSI)	1,200 lf	Mezz D&F Mech Rm Fig. 1	F, D	PD	N	N/A
7	Duct Insulation (TSI)	1,500 sf	Mezz D&F Fig. 1	F, G	PD	N	N/A
8	4" Pipe Insulation (TSI)	1,200 lf	Mezz D&F Mech Rm. Fig. 1	F, D	PD	N	N/A
9	4" Elbow Fitting (TSI)	40 – 50 fittings	Mezz D&F Mech Rm Fig. 1	F, D	PD	N	N/A
10	12" Pipe Fitting (TSI)	10 – 15 fittings	Mech Rm Fig. 1	F, D	PD	N	N/A
11	Hot Water Tank Insulation (TSI)	800 sf	Mech Rm Fig. 1	F, G	PD	N	N/A

* All quantities are approximate and should be field verified by the abatement contractor prior to cost estimating.

Present Condition

F = Friable G = Good (Very localized limited damage)
 NF = Nonfriable D = Damaged (Damage of less than 10% distributed and less than 25% localized)
 SD = Significantly Damaged (Damage equal to or greater than 10% distributed / 25% localized)

Potential for Future Disturbance

LPD = Low Potential for Disturbance (Contact, Vibration, and Air Erosion all of Low Concern)
 PD = Potential for Damage (Contact, Vibration, or Air Erosion of Moderate Concern)
 PSD = Potential for Significant Damage (Contact, Vibration, or Air Erosion of High Concern)

Asbestos Finding P = Positive N = Negative

Hazard Assessment = 7 thru 1
 (7 being the worst i.e. significantly damaged material)